

Figure 3

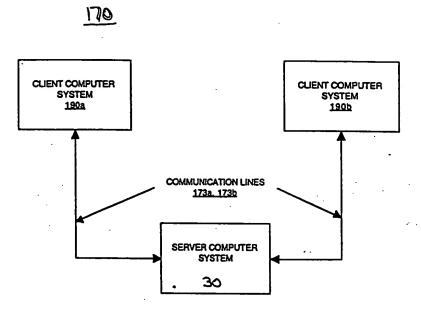
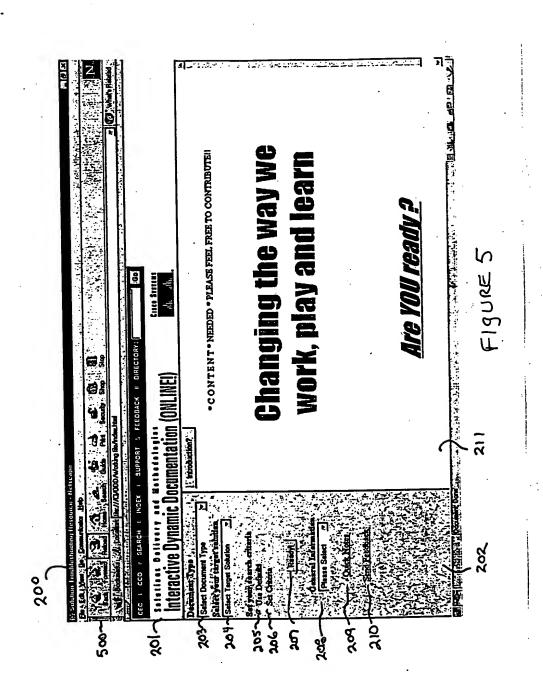


Figure 4



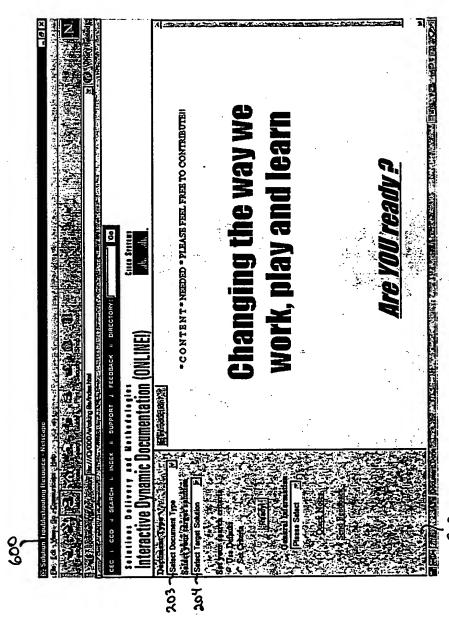
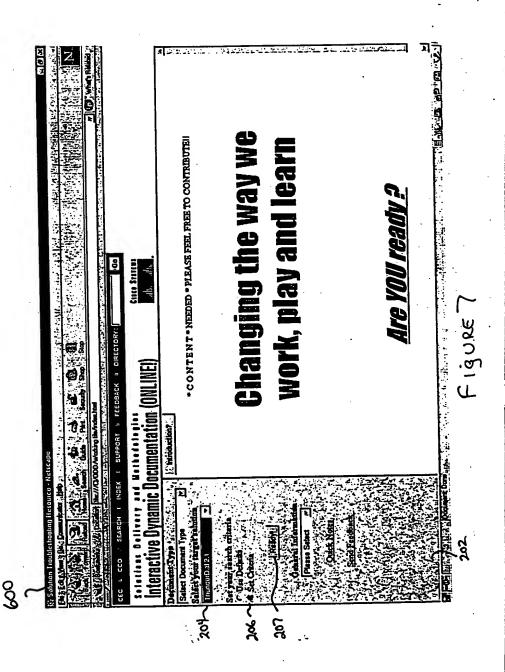


FIGURE GA

9

**Changing the way we** work, play and learn itte Srettus nteractive Oynamic Documentation (ONLINE!)

FIGURE 6B



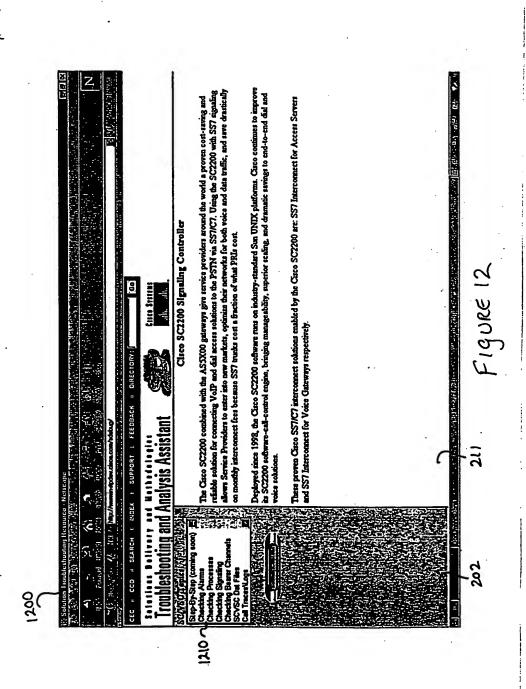
009	Makeuno		MON.
			Z Z
Of the second second second	of Jac.//Ox00/wastro Barrian.htm	The second secon	Company County (D) (a)
CEC II CCO , SEARCH J INDEK	3 SUPPORT I FEEDBACK IN DIRECTORY:	OKY: GO	
Solution Analysis Criteria	teria	cutte States	
Deciment Type (A)	Rease se	Rease select your current implementation phase (Optional)	(lenobqO) •
Salact Document Type Salact your target solution; 17 Improve pour target solution; 17	C Unit Test	C Unit Less C Development Less C Barly Reld Trial & Production	al & Production
	Please	Please select the applicable software version(s) (Optional)	(Optional)
Setyem seatch enterta	Signal Link Terminal (SI.T)	Network Access Server	Nignal Controller
1008	Salect Target St.T sothware release	Select Target NAS software release	Select Target SCA/SC software release
		Submit Citients	-
Pares Saled 1	The values set from this page will affect a alarma, log messages, commands etc. the upon the solution you selected.	The values set from this page will affect all subsequent displays. The objective here is to minimum the need to look through alarma, log messages, commands etc., that do not apply to the problem at hand. The components displayed below are based upon the solution you selected.	is to minime the need to look through e components diplayed below are based
	When applicable, recommendations such	h as 'How to proceed" will be provided.	When applicable, recommendations such as Thow to proceed" will be provided. These recommendations will be affected by the specified implementation Thase.
	The default implementation phase is Production. This is the most restrictive recommendations would be provided. The Development Engineers will hat their respective products. This will generally be the latest release savalable.	The defant implementation phase is Production. This is the most restrictive phase, meaning that the "least destructive" recommendations would be provided. The Development Engineers will have the ability to set the "default" software relater respective products. This will generally be the latest release available.	The default implementation phase is Production. This is the most restrictive phase, meaning that the "least destructive" recommendations would be provided. The Development Engineers will have the ability to set the "default" software release for their respective products. This will generally be the latest release available.
		ļ	
HONE STATE OF THE	FIGURE 8	RE 8	

Solution Insulationing Harounce - Marketon Control of the Control	Decimient Type (Optional) Satest Occurrent Type Salest Series Select your current implementation phase (Optional) Salest Series Select	Please select the applicable software version(s) (Opdona)     Signal Link Terminal (SLT)   Network Access Server   Signal Controller     Un Definite   Scient Terge SA software release   Scient Terge NAS software release   Scient Terge SA Secritival SA	PI 4	the specified Implementation Phase.  The default implementation phase is Production. This is the most restrictive phase, meaning that the Teast destructive concerning that the Teast destructive terresementations would be provided. The Development Engineers will have the ability to set the "default" software refease for their respective products. This will generally be the latest release available.
---	---	---	------	--

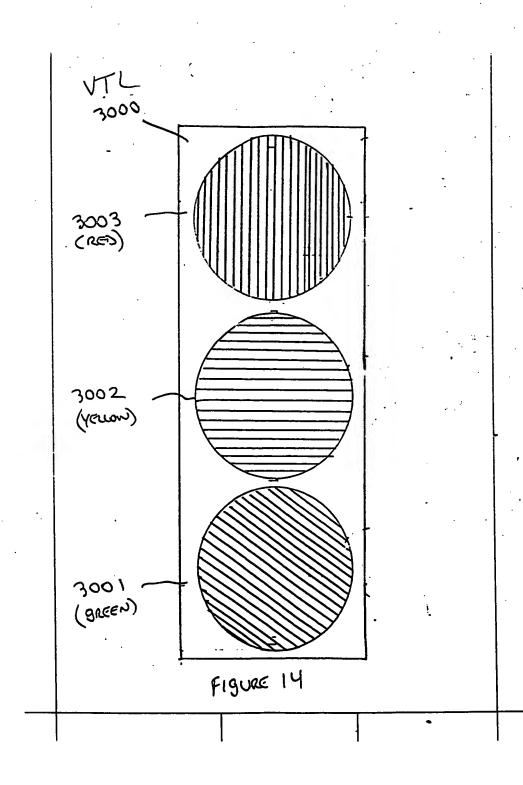
N E	A (@Twho Belied			(Optional) al & Production	(Optional)	Signal Controller	Select Target SCA/SC coftware release	is to minimze the need to look through s components diplayed below are based	These recommendations will be affected by	meaning that the "least destructive" alog to set the "default" software release for
	dos d	DIRECTORY:	Gues Storen	Resse select your current implementation phase (Optional) C Unit Less C Development Test C Early Reld Irial & Production	Please salect the applicable software version(s) (Optional)	ILT) Netwark Access Server	Salect Target NAS cothware release Salect Target Has someware release [12,17e) Submit Carens	The values set from this page will affect all subsequent daylays. The objective here is to minimus the need to look through alarms, log mersages, commands etc. that do not apply to the problem at hand. The components daylayed below are based upon the rolation you referred.	When applicable, recommendations such as Tiow to proceed" will be provided. These recommendations will be affected by the specified implementation Thase.	The defact implementation phase is Fraduction. This is the most restrictive phase, meaning that the "least destructive" recommendations would be provided. The Development Engineers will have the ability to set the "default" software release for their respective products. This will generally be the latest release available.
then the votes - Notes on the control of the contro	C. House I. Search (Suidor Peter), Security Sho Mark Bac///CVODO/Avaling Referention	, GCO I SEARCH , INDEK I SUPPORT I FEEDBACK IN DIRECTORY:	Solution Analysis Criteria	a.		Signal Link Terminal (SLT)	School Target S.T colware release	The values set from this page we deferme, log messages, command upon the solution you refected.	When applicable, recommendations in the specified Implementation Phase.	The define implementation plus (F.).  Trecommendations would be principle of their respective products. This is their respective products.
E salaten Loublethooner		CEC , CCO 1 SEARCH	Solution Analysis Criteria	Deciments Type 1/11. 8   Select Document Type   Select year jurget chaden	ImmeerD at 2.1	Set you sparch criteri		Pease Select		

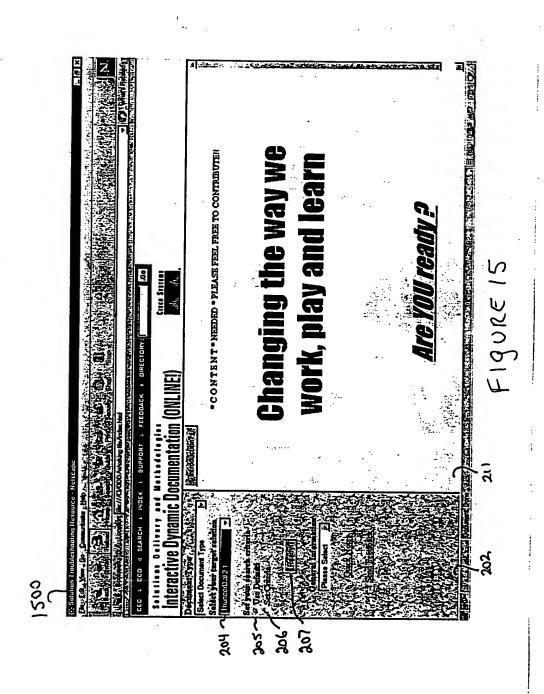
Science Ironblesheeting Resource - Reiscope Becker (1990)	例例的技術技術技術技術技術 自己的 (And And And And And And And And And And
	ENT INDUSTRIAL BUTTON COOKEN/FEE
CEC 1. CCO 1. SEARCH : INDEX	SUPPORT : FEEDBACK II DIRECTORY:
Solution Analysis Criteria	Enthodologias Creco Septems the Contract Contrac
Deciment Type (1.1)	Rease select your current implementation phase (Optional)
Select Document Type Select Seure parget saintien. Il pracesonion	C'Unit Test C Development Test C Rarly Meld Irial & Production
	Rease select the applicable software version(s) (Optional)
The fourth principal A	Signal Link Terminal (SLT) Network Access Server Signal Controller
	Salaci Tanpai SLT sothware release 💌 Select Tanget IMS sothware release 💌 Select Tenget SCASC sothware release 💌
- Longiti	Submit Criteria 7 2.3.1 (7.3.1) (7.3.1) (7.3.1) (7.3.1) (7.3.1)
General Informetica Presses Salect	The values set from this page will affect all subsequent displays. The objective here is to minimes the need to look through alarms, log messages, commands etc. that do not apply to the problem at hand. The components displayed below are based upon the solution you selected.
	When applicable, recommendations such as 'How to proceed" will be provided. These recommendations will be affected by the specified Implementation Phasa.
	The defutk implementation phase is Froduction. This is the most restrictive phase, meaning that the "least destructive" recommendations would be provided. The Development Engineers will have the ability to set the "defuth" software release for their respective products. This will generally be the latest release available.

FIBURE 11

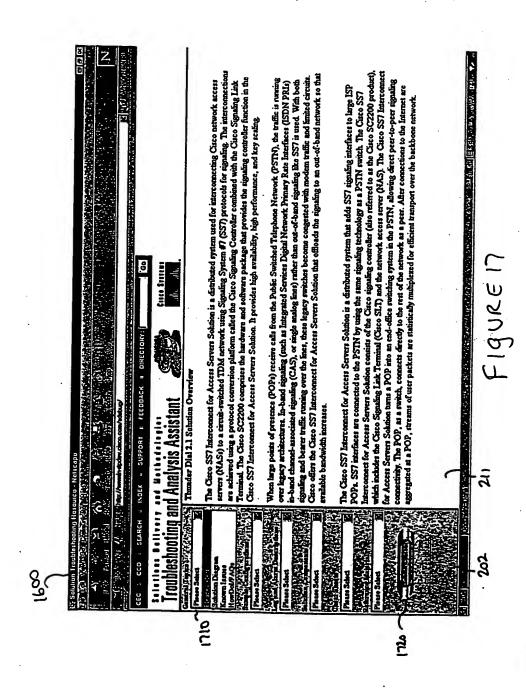


	1	1340	0181	1302	1.2
	[6]	Comment Comment Sim are and	T.L.Maintelf.	mor occuming on mor occuming on re of a supporting re diagnosis.	TO DESCRIPTION OF
		(EE.FA.) (F.A.)	CONTRACTOR AND MOREOR	I may also bedicate an a may also bedicate an a may also bedicate an a major ledicate the failty and bedicate a bed card. The requires further that requires further that requires further and that that requires further distinct and form hand-editing. All stuff from hand-editing, all stuff from hand-editing	PANAME CATABLE
Pop	into Stritter allo, allo,	TREMEMBERSHISTERNESS that to occur if severe that any size result in SUPPORT, you should be able to	C. Bernademeye	to agrace at sents you by the physical problem, but a s a physical problem, but a physical problem. B m a physical problem. B m a physical problem. B m a senter algoriting problem that can remaining problem that can re	Market Services
CA DRECTORY	-	Description: Remember that multiple alarms are likely to cook of several fights and several the general problem are and protected of ALL alarms triggered, you should be able to physical the general problem are and protected of ALL alarms triggered, you should be able to physical the general problem are and protected of ALL alarms triggered, you should be able to physical the general problem are and protected of ALL alarms triggered, you should be able to physical the general problem are and protected of ALL alarms triggered, you should be able to physical the general problem are and protected of all alarms.	2) Aleigni principita in segmine and a formal segmine aleight and the constant and the common common and an account and an account and account account and account account and account account and account account account and account account account account and account acc	Description: season to a more common, and signature same you might see.  Procedure: Alarm Description  LE 10.03 The alarm typically indicates a physical problem, but it may also indicate an error occurring on the remote seat.  LE FAL. This alarm typically indicates a physical problem, but it may also indicate an error occurring on the remote seat.  SUPPORT FAL. This alarm stoo indicates a physical problem, it might indicate the failure of a supporting suffy such as Larger 1 tensing.  EQPT FAL. This alarm stoo indicates a physical problem. It might indicate as bed card.  SOFT FAL. This alarm typically indicates as a bestinct alignation problem that equies kather diagnosis.  FAL. This alarm typically indicates as a bestinct alignation problem that equies kather diagnosis.  CONF FAL. This alarm typically indicates as a bestinct alignation that equies kather diagnosis.	S) CONFERENCE AND CONFERENCE OF ON OUR PRIMERS.  S) CONFERENCE OF THE CONFERENCE OF
100 pm		ARCHICOLOGICATION OF THE STATE	ns that indicate a s	Procedure: Alam Description:  IL LOS: The start the remote end.  ILF FAR. The start the remote end.  ILF FAR. The start start start served en Lay EGPF FAR. The START FAR. The START FAR. The START FAR. The start for the start f	in one on the library distribution of the library
Integrate - Putter	oting and Analysis Assistant		Bayes		A To Ecos
1200 	- 오메				
		11	1-61	3.2	





zil Figure 1



more detailed version of the question.  Reset Submit:  and the administrator may edit this enti	(a more detailed version of the question - optionar)  (a more detailed version of the question - optionar)  (a more detailed version of the question - optionary)  (a more detailed version of the question - optionary)  (a more detailed version of the question - optionary)  (a more detailed version of the question - optionary)	modifed: October 18, 2000	s submitted. If		<u>.</u>	<u></u> ज़ि.	ন স		.]	
elson  (a more detailed version  (a more detailed version  (a more detailed version)  (a more detailed version)  (a more detailed version)  (a more detailed version)  (b) Cancel:  (c) Reset:  (c) Cancel:  (c) Reset:  (c) Cancel:  (c) Cancel:  (d) Cancel:  (d) Cancel:  (e) Cancel:  (f) Cancel:  (f) Cancel:  (h) Cance	(a more detailed version (a more detailed version) and the administrate and for someone else place the pla	modifed:	or may adit this entry once it l elr user id in this field.	Submit				n of the question - optional)		
tent - Netscape elson (a mo tor (mwnelson) an t on behalf of some	Vetscape (a mo (a mo ) Anceli		d the administrate sone else place th	Reset				re detailed versio		
	alson alson to beh	file: /cgl-shelVodd/homDoVeditContent.pl	utor (mwanelson) an I on behalf of som:	Cancel	:		!	Ĩ		tent - Netscape

Figure 18

Contributor:   Changin: (a more detailed version of the question - optional)  Description: (a more detailed version of the question - optional)  To change SNMP manager in SC2200 2.0 without using TCT, change current entries in /opt/TransPath/snmp/snmpd.cnf. Changing the entries in /opt/TransPath/snmp/snmpd.cnf. Changing the entries in /on TCT  - delete the old SNMP manager and add a new one with the new IP address.  - build and deploy the config 2) On the MASTER stop transpath (we don't want frepid overwriting stuff we've just changed).  3) On the SLAVE: use "config-lib retrieve" to get the new config. You   Cancel   Reset   Submit    - Cancel   Reset   Submit    - Only the enginal contributor (manetson) and the administrator may edit this entry once it is submitted. If you are submitting content on behalf of someone else place their user id in this field.	800   	اد 0 7
ge SNMP manager in SC2200 2.0 without using TC entries in /opt/TransPath/snmp/snmpd.cnf. Changing the old SNMP manager and add a new one with the nd deploy the config e MASTER stop transpath (we don't want frepid oven at changed).  SLAVE: use "config-lib retrieve" to get the new configuration and the administrator may edit this eling content on behalf of someone else place their user id in this ling content on behalf of someone else place their user id in this	Question: Changing	ь (.
Description:  To change SNMP manager in SC2200 2.0 without using TCT, change current entries in /opt/TransPath/snmp/snmpd.cnf. Changing the entries in /on TCT  1) On TCT  4 delate the old SNMP manager and add a new one with the new IP  address.  - build and deploy the config  2) On the MASTER stop transpath (we don't want frepid overwriting stuff we've just changed).  3) On the SLAVE: use "config-lib retrieve" to get the new config. You  "Cancel Reset Submitted to submitted the submitted on the subm	Contributor:   mwmelson	
To change SNMP manager in SC2200 2.0 without using TCT, change current entries in /opt/TransPath/snmp/snmpd.cnf. Changing the entries in  Answer.  If using TCT:  If using		
fir using TCT:  1) On TCT  - delete the old SNMP manager and add a new one with the new IP address.  - build and deploy the config  2) On the MASTER stop transpath (we don't want frepid overwriting stuff we've just changed).  3) On the SLAVE: use "config-lib retrieve" to get the new config. You  : Cancel Reset Submit Only the original contributor (mwnebon) and the administrator may edit this entry once it is submitted. If you are submitting content on behalf of someone else place their user id in this field.	To change SNMP manager in SC2200 2.0 without using TCT, change current entries in /opt/TransPath/snmp/snmpd.cnf. Changing the entries in	নি টা
If using TCT:  1) On TCT  - delete the old SNMP manager and add a new one with the new IP address.  - build and deploy the config  2) On the MASTER stop transpath (we don't want frepid overwriting stuff we've just changed).  3) On the SLAVE: use "config-lib retrieve" to get the new config. You  3) On the SLAVE: use "config-lib retrieve" to get the new config. You  - Cancel Reset Submit	Answer.	Í
During and deploy the config.  2) On the MASTER stop transpath (we don't want frepid overwriting stuff we've just changed).  3) On the SLAVE: use "config-lib retrieve" to get the new config. You  3) On the SLAVE: use "config-lib retrieve" to get the new config. You  Cancel Reset Submit	If using TCT:  1) On TCT  delete the old SNMP manager and add a new one with the new IP address.	ন
The very just changed.  3) On the SLAVE: use "config-lib retrieve" to get the new config. You  Cancel Reset Submit  Cancel Reset Submit  Only the odginal contributor (mwnelcon) and the administrator may edit this entry once it is submitted. If you are submitting content on behalf of someone else place their user id in this field.	- build and deploy the comig 2) On the MASTER stop transpath (we don't want frepid overwriting stuff	-
Cancel Reset Submit  Only the original contributor (mwnelson) and the administrator may edit this entry once it is submitted. If you are submitting content on behalf of someone else place their user id in this field.	we've just changed).  3) On the SLAVE : use "config-lib retrieve" to get the new config. You	<u> </u>
Only the original contributor (mwnelson) and the administrator may edit this entry once it is submitted. If you are submitting content on behalf of someone else place their user id in this field.	Reset	•
	Only the original contributor (mwnelson) and the administrator may edit this entry once it is submitting you are submitting content on behalf of someone else place their user id in this field.	. d
file: /oghshall/odd/how/DolledifContent.pl	.*.	8, 2000

	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	op and start transpath, op and start transpath,
	Correction value and star a new.
	using TCT, change currents is swiftly light in the new P addres with the new P addres repid overwhing studies are moving to the being restained, and samped carl contain the New MASTER.  The New MASTER.  The New MASTER.  The New MASTER.
The parties of the control of the co	Michous Michou
Solution Loublethooling Accounce - Netrage  Scalarion Loublethooling Accounce - Netrage  Scalario -	EASINITE TITELY SALVESTORE WITH THE SALVESTORE OF The change SNAP menager in SCZ00 2.0 who for find the change SNAP menager in SCZ00 2.0 who for find the change of the snapship of the snapship of the SLAVE of the SLAVE of the snapship of the snapship of the SLAVE of the snapship of the snapship of the SLAVE of the snapship of the snapship of the SLAVE of the SL
Solution Trouble throating flategories - Nettengories - Neteengories - Nettengories - Neteengories - Nettengories - Neteengories - Neteengori	Answer   Charge SNAP manages   Chicoling Electiving   Charge SNAP manages   Charge SNAP
Source Translational Paragram (Articles)  Troubleshooting and Analysis Assis	0102
TOOM Incuberhoomy florences there is a series of the serie	Figure School  Figure

XIII				\$0.5 <u>0</u> 325 032	8
		गाम	या १	•	ilited. If
O ) ※How Do I: Correction - Netscape	Changing the S	Description:  (a more detailed version of the question optional)  To change SNMP manager in SC2200 2.0 without using TCT, change current entries in /opt/TransPath/snmp/snmpd.cnf. Changing the entries in	7	we've just changed).  3) On the SLAVE: use "config-lib retrieve" to get the new config. You  Cancel Delete Reset Submit	"Only the original contributor (mwnelson) and the administrator may edit this entry once it is submitted. If you are submitting content on behalf of someone else place their user id in this field.
2100	4	i.	2150		energy to a ser bally in

FIBURE 21

Submitting Correction for [Test entry to show confirmation window] ...

Test entry to show confirmation window successfully deleted

FIGURE 21A

\(\frac{1}{2}\)	Solution Troublement Resource - Notice and Table - Notice and Table - Notice and Table - Notice - N	100			2
The Broken of	(2 - 1) 10 - 10 - 10 - 10 - 10 - 10 - 10 -				ELECTRICAL STATES
# CCO # SEARCH A	CEC & CCO & SEARCH , INDEK 1 SUPPORT    FEEDBACK    DIRECTORY:	CK II DIRECTORY:	OD.		
oubleshooting an	Troubleshooting and Analysis Assistant		Crice Systems		
West of the Party	espeno As pue	ned by Valdation	Brim 28	1	8
Pages School	- (200	manager with and	MTHOUT CITY OF THE	WATER SHARE	Correction validation comment
Phene Schoot  INCOME TO THE SECOND TO THE SECOND TO THE SECOND CHAST	Description: To change St Applicant Page St Applicant Page 1	NMP manager in SCZ200 1Nemplanmpd.cnf. Char	Description: To change SNMP manager in SC2200 2.0 without using TCT, change current entries in Applicate and the transpath. Applicate author TCT. Answer: If taking TCT.	current entries in 4 does nothing. Stop a	and start transpath.
Step by Step	1) On TCT delate the control of the	Id SNMP manager and a	dd e new one with the new IP ad	Adrese.	
	SHORT SHORT	AVE : stop transpath (we inged).	2) On the SLAVE: stop transpath (we don't want frepid overwiting stuff we've just changed).		
Paus School	Section (C)	AVE: use compatibility into the SNI AVE; check that both an	<ol> <li>On the SLAVE: the "comp-to intrev to get the new comp," (u though see it in infecting that the Stilvid? manager is being restrict.</li> <li>On the SLAVE; check that both strongers and service contain the new.</li> </ol>	App. Bell.	
Theore School	P address. 5) On the Ma	ster: estop transpeth			
	man den (6) On the SL	a us transpan process of VE : start transpath.	by very time, as the transpart, processes have copped bottom moving to the next start.  5) On the SLAVE; start transpart,	ego o	
	a) weetly proce	I) with procin, amp deemon atchese at 1) On the New SLAVE: repeat steps 3-4.	werly procen, anno deemoh etc have steried on the New MASTER. On the New SLAVE: repeat steps 3-4.		
	a) on the New (s	<ol> <li>On the New SLAVE: start transpath</li> <li>weify that proom, the stringd deemon and frapid are furnish</li> </ol>	n and frepid are numing.		
	Federing DAT	f editing DAT files: I) On the SLAVE: stocitomerath Ass	Feding DAT files: 1) On the SI AVE : stroit presently has drest best to see also		
	As No. just cha	mged).	We'Ve just changed.		

702

	Do I: Comments - Netscape	
Disal	ole sync on two VSC's in order to make changes on one box.	
Descri	plion: Disable syno on two VSC's (active and backup configurations) in order to make changes on one box. The objective is to allow you to roll back to the worlding configuration in the event the new configuration has problems and minimize impact to production. This might be used for example, with customer when timers are changed, trunks are added, or additional destinations are added.	
Answe	r.	
	Make sure FOVERD (the fail over daemon) is running on the standby VSC using the UNIX command: ps -ef [grep trans     Ensure the current configurations are synced up with each other.	
	3. Stop the engine on the Active system and ensure the standby VSC has assumed control. 4. Change —.desiredPlatformState* in XECfgparm.dat on both VSC to "standatone"	
	Change Combadacists all March and the Act of the Standards	
	5. Change ".SyschedipointEnabled" in XECtgparm.dat on active VSC to "talse"	
	<ol> <li>Make the desired change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse.</li> </ol>	
	6. Make the destred change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as destred.	
	6. Make the desired change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as desired. 9. Change ".SyschedipointEnabled" in XECIgparm.dat on the active VSC to "true"	
	6. Make the destred change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as destred.	
Current	6. Make the desired change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as desired. 9. Change ".SyschedipointEnabled" in XECIgparm.dat on the active VSC to "true"	
Current	6. Make the destred change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as destred. 8. Change "".SyschedpointEnabled" in XECfgparm.dat on the active VSC to "true" 1. Validation Level: 0  THERES:	
Current	6. Make the destred change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as destred. 8. Change ".SyschedopointEnabled" in XECfgparm.dat on the active VSC to "true"  Validation Level: []	
Current	6. Make the destred change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as destred. 8. Change "".SyschedpointEnabled" in XECfgparm.dat on the active VSC to "true" 1. Validation Level: 0  THERES:	
Current	6. Make the destred change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as destred. 8. Change "".SyschedpointEnabled" in XECfgparm.dat on the active VSC to "true" 1. Validation Level: 0  THERES:	
Current	6. Make the destred change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as destred. 8. Change ".SyschedopointEnabled" in XECfgparm.dat on the active VSC to "true" 1. Validation Level: 0  ments:	
Current	6. Make the destred change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as destred. 8. Change "SyschedopointEnabled" in XECfgparm.dat on the active VSC to "true"  Validation Level: 0  ments:  new comment goes here	:
Current	6. Make the destred change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as destred. 8. Change ".SyschedopointEnabled" in XECfgparm.dat on the active VSC to "true" 1. Validation Level: 0  ments:	:
Current	6. Make the destred change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as destred. 8. Change "SyschedopointEnabled" in XECfgparm.dat on the active VSC to "true"  Validation Level: 0  ments:  new comment goes here	:

2400

## 🛱 howDol/seeComments.pl - Netscape Disable sync on two VSC's in order to make changes on one box. Description: Disable sync on two VSC's (active and backup configurations) in order to make changes on one box. The objective is to allow you to roll back to the weaking configuration in the event the new configuration has problems and minimize impact to production. This might be used for example, with customers when timers are changed, truries are added, or additional destinations are added. Answer. 1. Make sure FOVERD (the fall over daemon) is running on the standby VSC using the UNIX command: ps-of igrep trans 2. Ensure the current configurations are synced up with each other. 3. Stop the engine on the Active system and ensure the standby VSC has assumed control. 4. Change ".desiredPlatformState" in XECtgparm.dat on both VSC to "standalone" 5. Change ".SyschedpointEnabled" in XECtgparm.dat on active VSC to "faise" 8. Make the desired change on the active VSC and then switch back to the active VSC. using step 1 and 3 in reverse. 7. If the configurations are correct everything should work as desired. 8. Change "SyschedopointEnabled" in XECTgparm.dat on the active VSC to "true" Comments: Can someone please validate this procedure? I have seen other recommendations in the past that differ with this one and I would like to know this information is correct. submitted 11/09/2000 at 14:50 I have used this procedure and have validated it. The light should now be green!! submitted 11/09/2000 at 14:52 Cancel modifed: September 25, 2000

Co	ofiguring for dual IP addresses	3	
	inption:		•
Ans	VGC.  Configure the 2nd Ethemet card in the SUN:  a. su to root  b. do command "liconfig hmet plumb"		
	o. If you need to add another default gateway (in addition to "default router") then go to /etbre2.d and at the end of the 859inet file append: "route add (metrio-1 if on same subnet) d. od to the feto directory		
	e. Create a file called 'hostname.hmet', and in this file put a new hostname for the system (e.g. E-462.cisco.com). You must create a separate hostname for the second Ethemet card it cannot use the same hostname as the other one. f. Edit the 'hosts' file adding the new hostname and the IP address you want to allocate to	2	
ĺ	the second Ethernet card.		
ŀ	g. Edit the 'netmasks' file adding a new line with the new network number of the subnet followed by a space then the netmask to apply to that network.		
	g. Edit the 'netmasks' file adding a new line with the new network number of the subnet followed by a space then the netmask to apply to that network.  h. Type "Init O", This goes to "off prompt, anyway at the "off prompt type: "seteny docal-map address? true" and reboot by typing 'boot' or 'boot' of This should reconfigure the kernel and activate the second Ethernet Interface. You should then be able to set it activated by quenting it with "froonlig -a" (you should see hime1 now with the 2nd IP and Ethernet MAC address.		·-
	g. Edit the 'netmasis' file adding a new line with the new network number of the subnet followed by a space then the netmask to apply to that network.  h. Type "init 0". This goes to "ok" prompt, anyway at the "ok" prompt type: "seteny -local-mao-address? true" and reboot by typing "boot of or "boot of This should reconfigure the kernel and activate the second Ethernet interface. You should then be able to set it activated by quenting it with "froonlig of Group should see have 1 now		·-
Cum	g. Edit the 'netmasks' file adding a new line with the new network number of the subnet followed by a space then the netmask to apply to that network.  h. Type "Init O". This goes to "old prompt, anyway at the "old prompt type: "setenv docal-mao-address? bue" and reboot by typing 'boot' or 'boot-of.  This should reconfigure the kernel and activate the second Ethemet Interface. You should then be able to set it activated by querying it with 'ffconfig-a' (you should see hme1 now with the 2nd IP and Ethemet MAC address.  If using a Netra that has a clock speed of 450Mhz (greater than 419Mhz)  To find out the speed of the Netra, at the Oko-prompt type banner this will tell you the speed awhich the Netra is being clocked at. If the speed is greater than 419Mhz's pre-installer MUST be used, that patches the kernel allowing the processor to function at its		
Cum	g. Edit the 'netmasks' file adding a new line with the new network number of the subnet followed by a space then the netmask to apply to that network.  h. Type "Init O", This goes to "old prompt, anyway at the "old prompt type: "seteny docal-macoaddress? true" and reboot by typing 'boot or 'boot-of.  This should reconfigure the kernel and activate the second Ethemet Interface. You should then be able to sat it activated by quenting it with 'lifconfig -a' (you should see hme1 now with the 2nd IP and Ethemet MAC address.  If using a Netra that has a clock speed of 460Mhz (greater than 419Mhz)  To find out the speed of the Netra, at the Olc> prompt type banner this will tell you the speed at which the Netra is being clocked at. If the speed is greater than 419Mhz a pre-installer MUST be used, that patches the kernel allowing the processor to function at its correct speed. (The Netra will not work without this pre-installer).	The state of the s	
	g. Edit the 'netmasks' file adding a new line with the new network number of the subnet followed by a space then the netmask to apply to that network.  h. Type "init O". This goes to "old prompt, anyway at the "old prompt type: "setenv docal-mao-address? thus" and reboot by typing 'boot' or 'boot-of'.  This should reconfigure the kernel and activate the second Ethemet Interface. You should then be able to set it activated by querying it with "froonlig-a" (you should see hme1 now with the 2nd IP and Ethemet MAC address.  If using a Netra that has a clock speed of 450Mhz (greater than 419Mhz).  To find out the speed of the Netra, at the Oko prompt type banner this will tell you the speed at which the Netra is being clocked at. If the speed is greater than 419Mhz a pre-installer MUST be used, that patches the kernel allowing the processor to function at its correct speed. (The Netra will not work without this pre-installer).		250
502	g. Edit the 'netmasks' file adding a new line with the new network number of the subnet followed by a space then the netmask to apply to that network.  h. Type "init O". This goes to "old prompt, anyway at the "old prompt type: "setenv docal-mao-address? thus" and reboot by typing 'boot' or 'boot-of'.  This should reconfigure the kernel and activate the second Ethemet Interface. You should then be able to set it activated by querying it with "froonlig-a" (you should see hme1 now with the 2nd IP and Ethemet MAC address.  If using a Netra that has a clock speed of 450Mhz (greater than 419Mhz).  To find out the speed of the Netra, at the Oko prompt type banner this will tell you the speed at which the Netra is being clocked at. If the speed is greater than 419Mhz a pre-installer MUST be used, that patches the kernel allowing the processor to function at its correct speed. (The Netra will not work without this pre-installer).		250
Cum 502	g. Edit the 'netmasks' file adding a new line with the new network number of the subnet followed by a space then the netmask to apply to that network.  h. Type "Init O". This goes to "off prompt, anyway at the "off prompt type: "seteny local-map address? true" and rebort by typing 'boot' or 'boot-of.  This should reconfigure the kernel and activate the second Ethemet Interface. You should then be able to set it activated by querying it with 'ffconfiga' (you should see hme1 now with the 2nd IP and Ethemet MAC address.  If using a Netra that has a clock speed of 450Mhz (greater than 419Mhz)  To find out the speed of the Netza, at the OKO prompt type banner this will tell you the speed arthich the Netza is being clocked at. If the speed is greater than 419Mhz a pre-installer MUST be used, that patches the kernel allowing the processor to function at its correct speed. (The Netza will not work without this pre-installer).  int Validation Level: 0  howdor id: 25  contributed by mwn elson		<b>150</b>

Figure 25

